

Figure 1

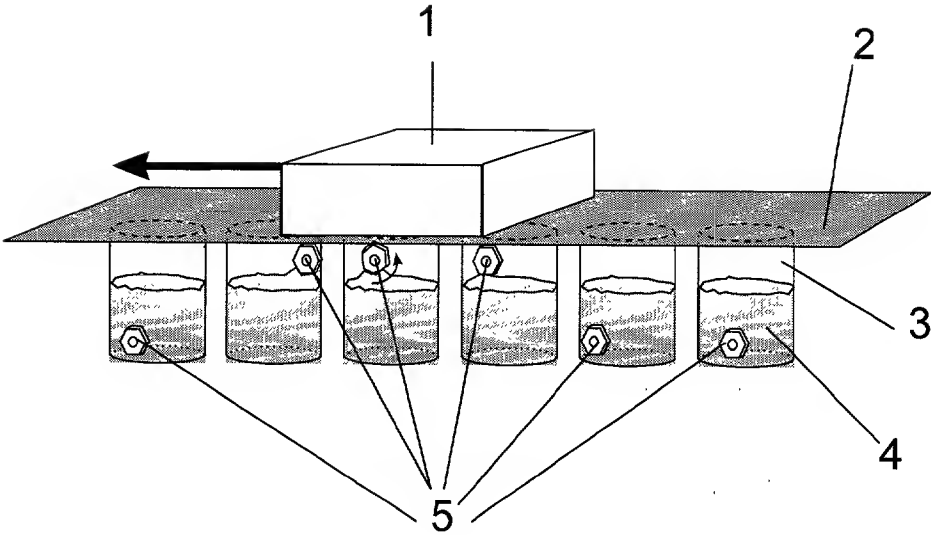
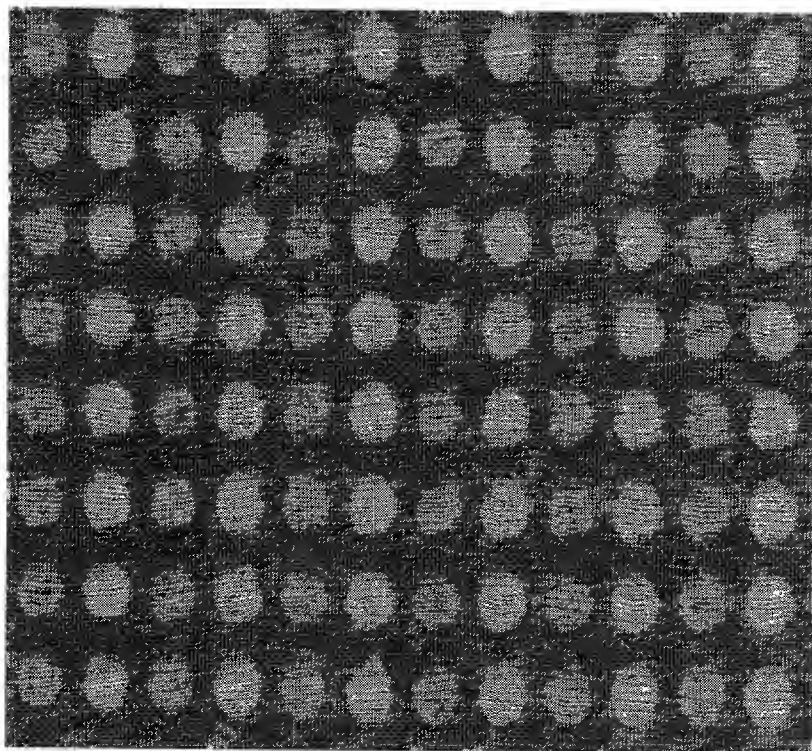


Figure 2

0 1 0 1 0 1 0 1 0 1 0 1 ppm



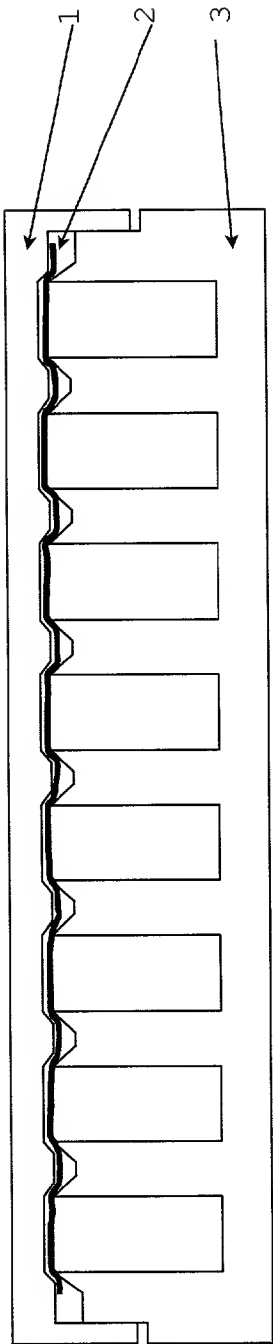


Figure 4

Figure 5

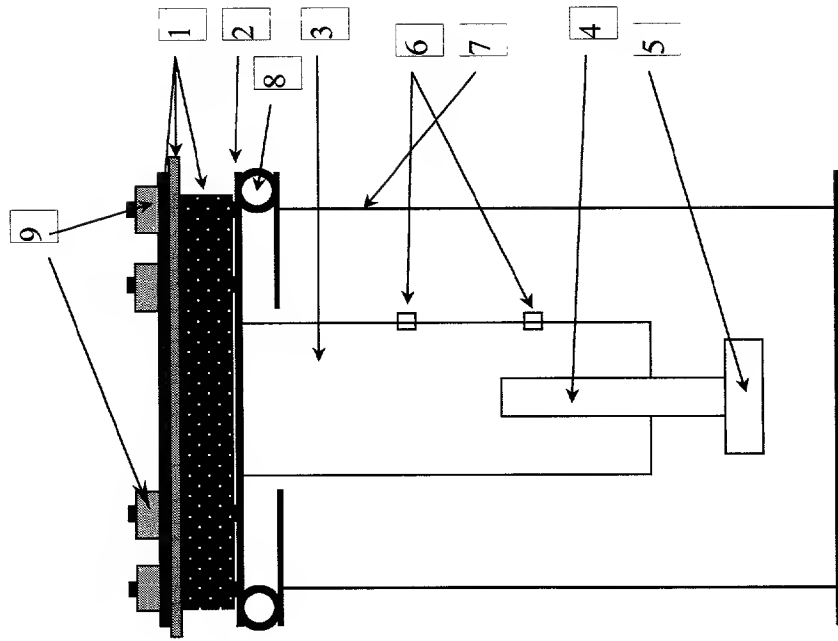


Figure 6

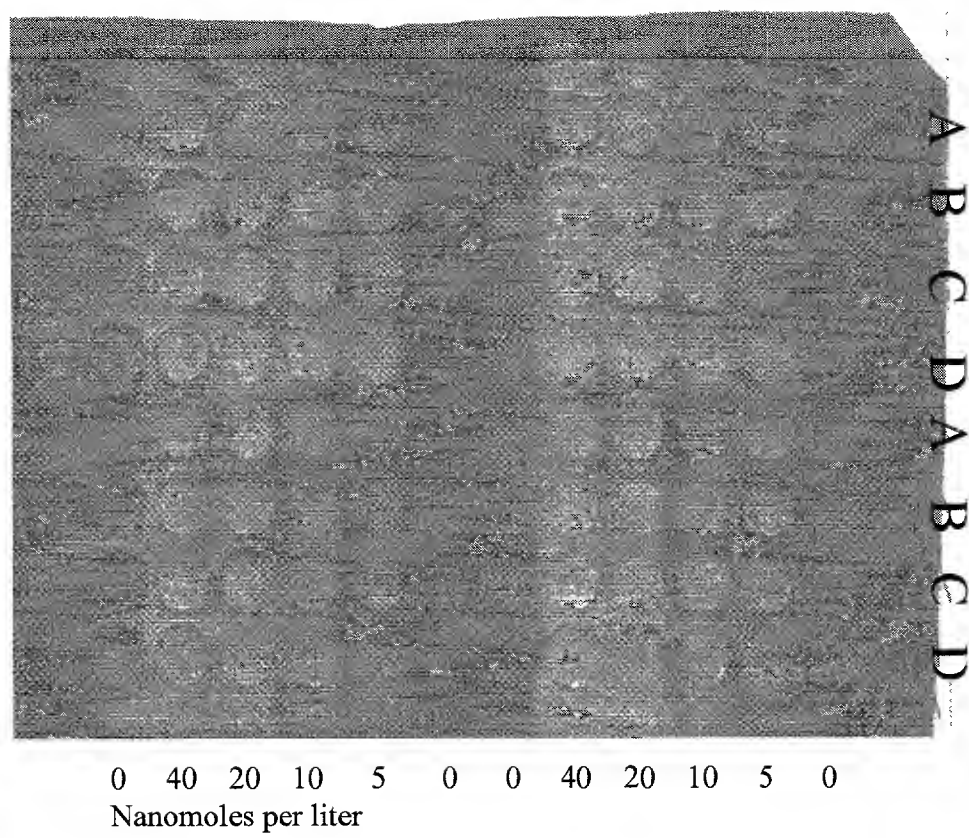


Figure 7

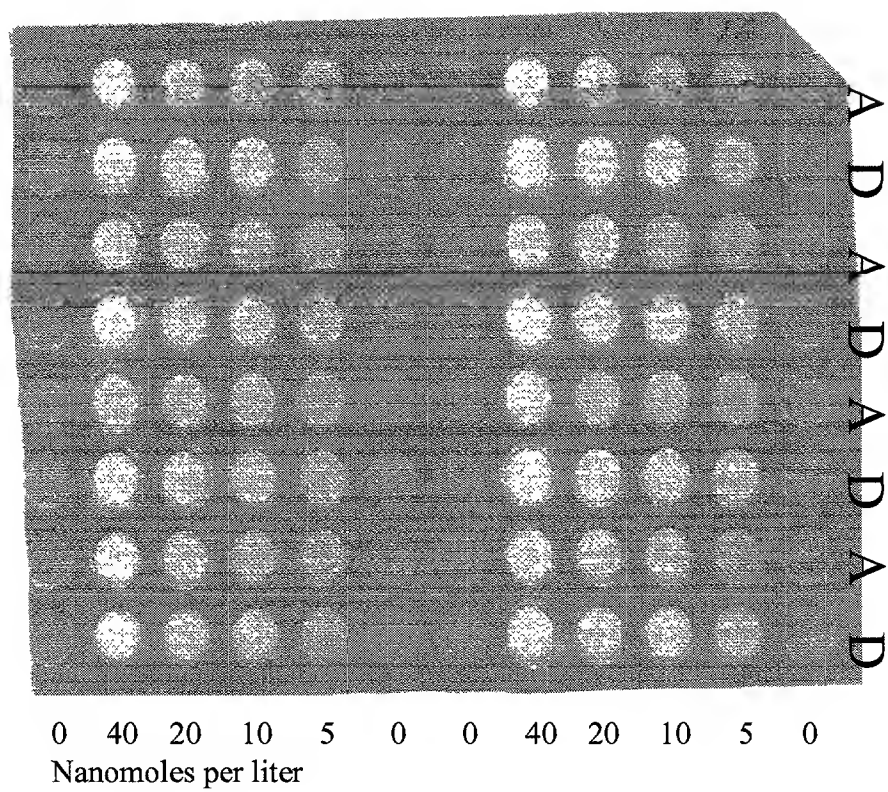


Figure 8

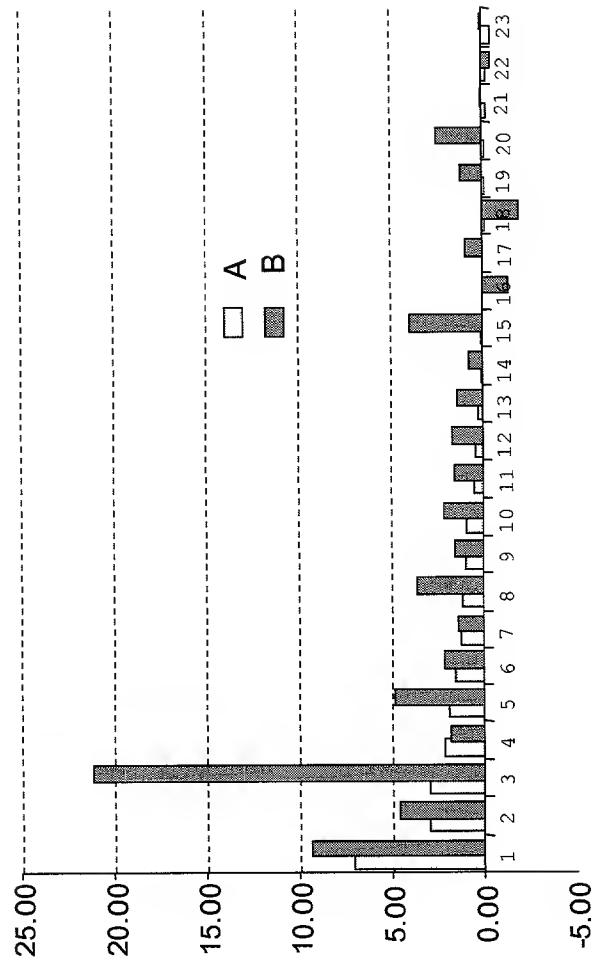


Figure 9

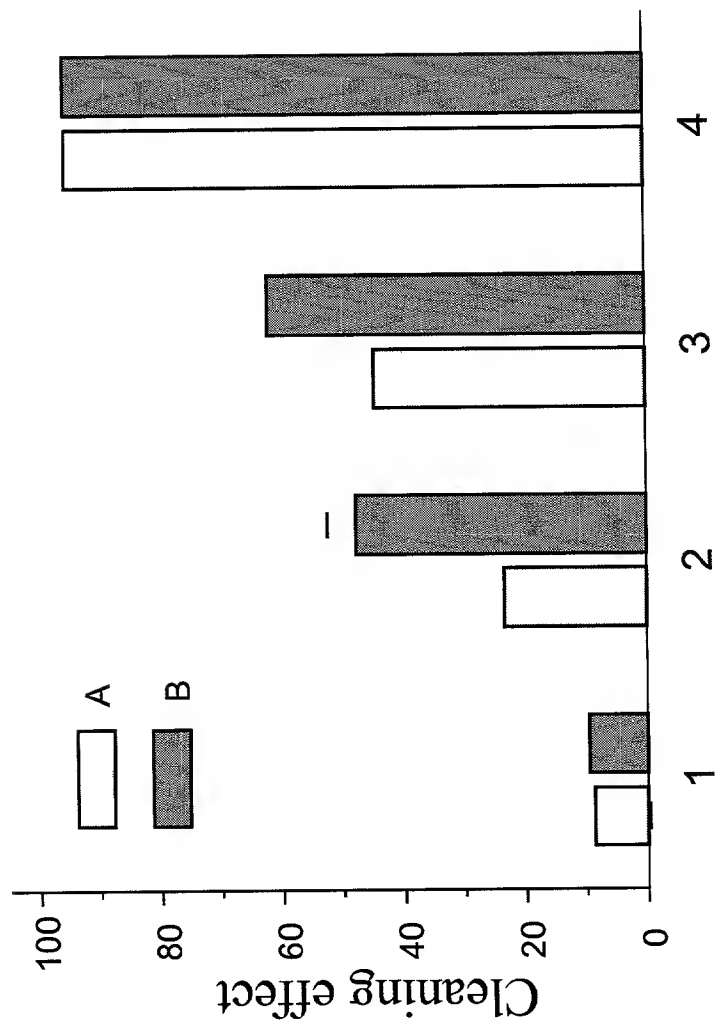
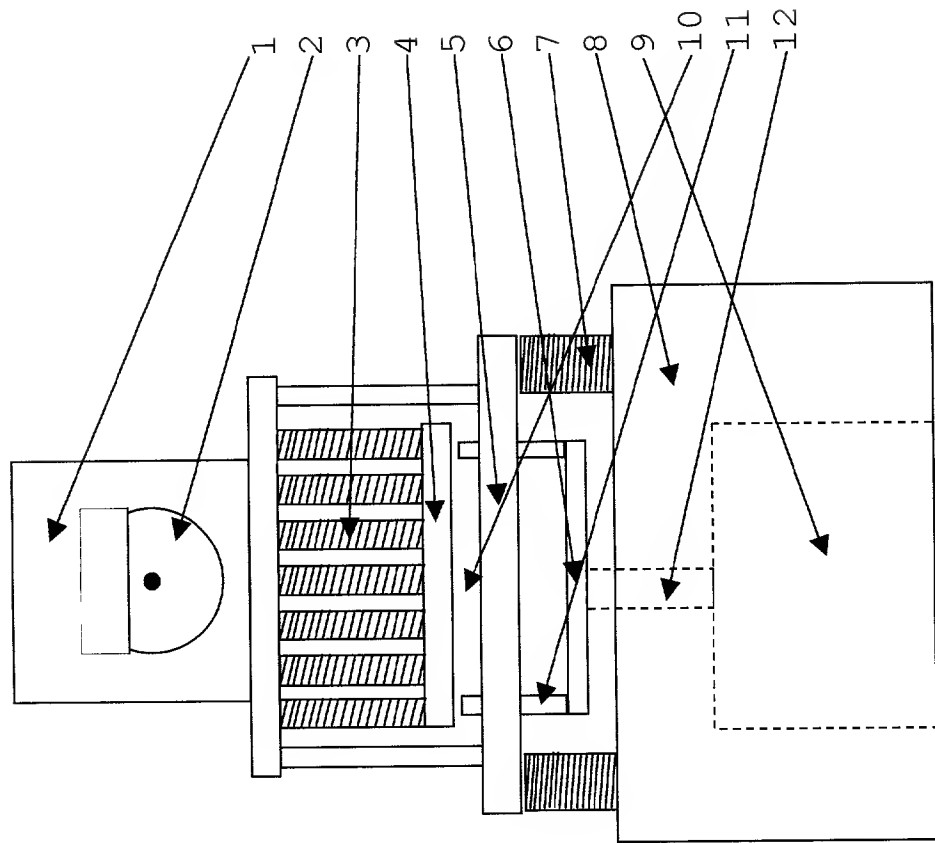


Figure 10



$\Delta R_{\text{refl}} = \frac{1}{2} \left(\frac{\partial R_{\text{refl}}}{\partial \epsilon_1} \Delta \epsilon_1 + \frac{\partial R_{\text{refl}}}{\partial \epsilon_2} \Delta \epsilon_2 + \frac{\partial R_{\text{refl}}}{\partial \epsilon_3} \Delta \epsilon_3 + \frac{\partial R_{\text{refl}}}{\partial \epsilon_4} \Delta \epsilon_4 + \frac{\partial R_{\text{refl}}}{\partial \epsilon_5} \Delta \epsilon_5 + \frac{\partial R_{\text{refl}}}{\partial \epsilon_6} \Delta \epsilon_6 \right)$

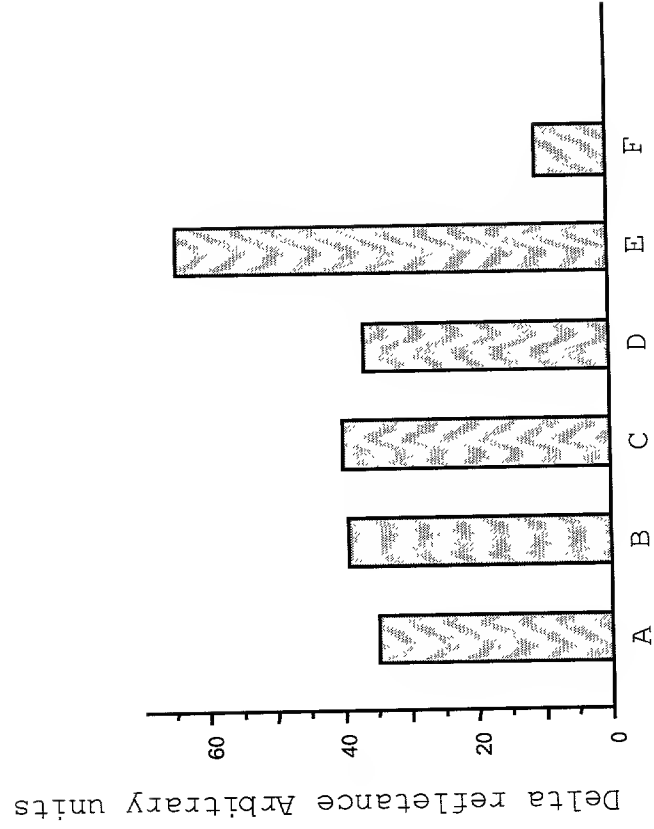


Figure 11